PRE-ANNOUNCEMENT

EFCF 2027

Low-Temperature
Fuel Cells, Electrolysers & H_2-Fuels
Accelerating transition through research, engineering & cooperation

International Conference Series est. 1994
with Exhibition & FCH/EIS Tutorials

29 June – 2 July 2027
Lucerne, Switzerland

Chaired by

Dr. Annabelle Brisse
Hynamics/France

Prof. Nadia Yousfi Steiner
University Marie & Louis Pasteur/France

Featuring

Electrolysis, Fuel Cells & CO_2 Reduction
Hydrogen & Alternative Fuels
Manufacturing, Engineering & System Integration
Operation & Maintenance

in parallel
www.i-MEEP.com

MEEP
Conference
Microbial Enzymatic Electrochem. Reactors

www.EFCF.com/2027
EFCF – European Electrolyser & Fuel Cell Forum

EFCF 2027

Scope of the Forum

The EFCF 2027 addresses issues of low-temperature FUEL CELLS and ELECTROLYZERS incl. CO_2 REDUCTION. These technologies are also strongly linked to HYDROGEN and its PROCESSING. The conference topics will range from the fundamental science of relevant materials and intricately coupled transport and reaction processes; H_2 purification, compression, storage & distribution; all the way to the accelerated integration into real-world devices, requiring innovative engineering solutions. The EFCF 2027 will continue the strong tradition as one of the leading international meetings in the field.

Technical Status and Achievements: The following companies have presented in the previous EFCF editions:

Automotive OEM: Audi, BMW, Daimler, Fiat, Hyundai, Honda, Nissan, Renault, Toyota
Electrolyser & H_2 Industry: Air Liquide, AREVA/Helion, Giner, Hydrogenics, IHT, ITM, Linde, NEL/Proton OnSite, Shell, Siemens

Chairs of the Conference

Dr. Annabelle Brisse — Hynamics

Annabelle Brisse is currently the Head of Research and Innovation at Hynamics, a subsidiary of the EDF Group focused on the development of low-carbon and renewable hydrogen since 2022. Prior to this role, she served as a Senior Researcher at EDF, specializing in electrolytic hydrogen and its applications. She managed hydrogen research activities related to power-to-X and H_2 mobility at the independent FR/DE European Institute for Energy Research (EIFER) in Karlsruhe/DE, founded by EDF and the Karlsruhe Institute of Technology KIT in 2002. Annabelle holds a doctorate focused on innovative ceramic materials for solid oxide fuel cells (SOFC) operating at reduced temperatures. She has published extensively on high-temperature electrolysis and hydrogen sustainability, contributing significantly to the field through her research. Her work also includes recent studies on the hydrogen supply chain, emphasizing renewable energy integration.

Prof. Nadia Yousfi Steiner — University Marie & Louis Pasteur

Nadia Yousfi Steiner is Full Professor at the University Marie & Louis Pasteur and adjunct professor at Mississippi State University. With a dual MSc in Mathematics and Fluidics & Energetics and a PhD in Engineering Science (Franche-Comté & EIFER, Germany), she has over 15 years of experience in hydrogen and fuel cell systems. Her research focuses on diagnostics, prognostics, and fault-tolerant control for fuel cells and, more recently, electrolyser reliability and durability. She held a CNRS Chair of Excellence, was awarded the CNRS Bronze Medal (2019) and the Blondel Medal (2022), and currently leads the national PEPR-H_2 project DuraSyS-PAC. Nadia also directs the award-winning Master of Engineering H3E in hydrogen energy. She is a member of the Moroccan Academy of Science and Technology and an international leader in hydrogen mobility and education.

Exhibition

Exhibition

Efficient due to targeted audience

Effective to get the right leads

Convenient with 2 attendees booth from 800.- CHF

Complete because all is inclusive

Safeguard your Booth
100% visible in the community
www.EFCF.com/SyB

Previously valued exhibitors include: **Coatema, Comsol Multiphysics, Gustav Klein, i-GraphX, Scribner Associates, Senior Flexonics, Swagelok, Tanaka...**

Non-binding Pre-Registration entitles for **Additional Rebate – Exhibition@efcf.com**

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